

~~SECRET~~/NOFORN - HANDLE VIA SKEET CHANNELS ONLY


PROJECT SUN STREAK (U)

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8717 SESSION NUMBER: 2
DATE OF SESSION: 23 DEC 87 DATE OF REPORT: 23 DEC 87
START: 0915 END: 1012
METHODOLOGY: CRV VIEWER IDENTIFIER: 011

1. (S/NF/SK) MISSION: See original targeting data and EEI, attached.
2. (S/NF/SK) VIEWER TASKING: Just prior to the session, 011 was informed that an operation was at hand, and that more information would be forthcoming. Stage 1 was front-loaded with the cue key structure. Only upon completion of Stage 3 was 011 informed that this site had been worked once previously as a solo task. A Stage 6 time line was utilized to explore activity levels for the period Jan 88 - Dec 91. Another Stage 6 tool was employed to investigate information of any type passing to or from the structure during the time of peak activity.
3. (S/NF/SK) COMMENTS: There was a continuing danger of AOL drive with regard to the AOL of "ABM site"; the monitor handled cuing as gingerly as possible to avoid connecting subsequent ideas with this suspect AOL. (Future sessions and regression analysis will determine whether or not "ABM site" is indeed AOL, or actual target-related data).

SG1J


CPT, USA

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CLASSIFIED BY: DIA-DT
DECLASSIFY ON: OADR

5 Oct '87

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1. PROJECT: 8717

2. COORDINATES: 589281/856562

3. BACKGROUND: There are new structures under new or recent construction at the Target Site at 589281/856562. These new structures are of high interest to a US intelligence community customer.

4. ESSENTIAL ELEMENTS OF INFORMATION (EEI): Access the Target Site at 589281/856562 and identify/describe the new structures of high intelligence interest. Address and respond to the following EEI:

- a. Provide an overview of the Target Site and identify the structure(s) of specific intelligence interest.
- b. Describe the purpose and actual or intended use of the new/recent construction activities at the target Site.
- c. Provide conceptual drawings in support of your findings.

2

(NOTE: IF THE NUMBER OF STRUCTURES AT THE TARGET SITE BECOME TOO VOLUMINOUS AND THE CAUSE OF VIEWER CONFUSION, LIMIT THE INITIAL COLLECTION EFFORT TO THE STRUCTURE OF HIGHEST INTELLIGENCE INTEREST. ADDITIONAL SITES WILL BE REVISITED FOLLOWING CUSTOMER ASSESSMENTS OF THE INFORMATION PROVIDED BY INITIAL INTERIM REPORTS.)

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SESSION SUMMARY

SESSION: 23 DEC 87, 0915-1012 HRS

SG1J

011

COORDS: 589281/856562

THE TARGET IS A STRUCTURE. IT APPEARS TO BE A LARGE, TALL
STRUCTURE THAT IS CURVED ON ONE SIDE AND IS STEPPED AND ANGULAR
ON THE OTHER SIDE. THERE IS SOMETHING RELATED TO THIS STRUCTURE
THAT IS ROUND AND CIRCULAR. THERE SEEMS TO BE A PEAK IN
ACTIVITY, AT OR NEAR THIS SITE, TAKING PLACE SOMETIME IN THE
SUMMER OF 1989. THE CONSTRUCTION ASSOCIATED WITH THIS SITE
SEEMS AWESOME (AOL - like Aswan Dam).

I PERCEIVE THAT THIS STRUCTURE IS HERE TO RECEIVE SOME-
THING (AOL - like ENERGY OR SIGNALS). ASSOCIATED WITH THIS STRUCTURE
IS SOME SORT OF SPACE OBJECT THAT IS LONG, CYLINDRICAL, AND
CONE-SHAPED AT ONE END. THE STRUCTURE RECEIVES SOMETHING
FROM THIS OBJECT.

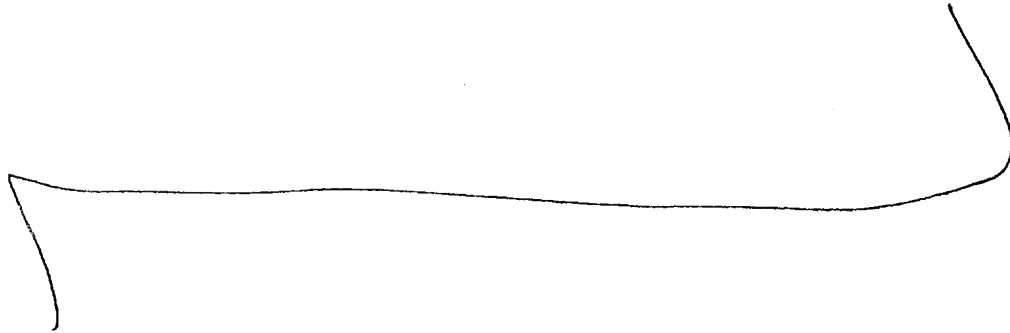
P.I.s - none

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23 DEC 87

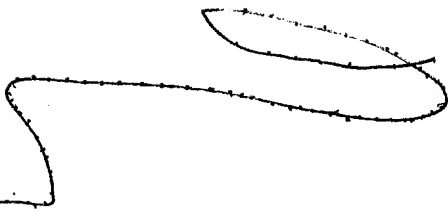
0915HRS

589281
856562



A. vertical up, angle across,
across flat, vertical up
hard
B. structure

589281
856562



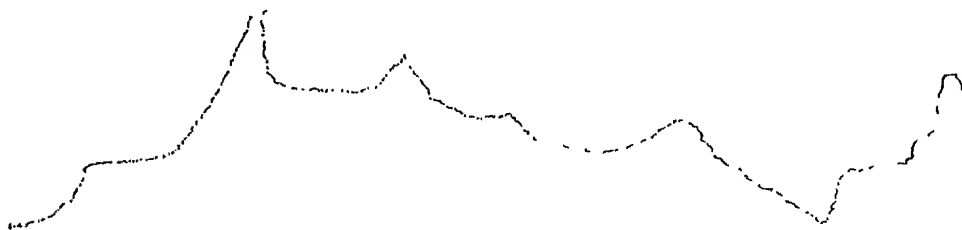
& across, angle up,
angle across, flat, curving
around
hard
B structure

S-2!

blue
grey
hard
smooth
vertical
angles
flat
curving
circular
large
flat
rectangular
verticalness

from the base of structure something should be visible

B. curving up,
wavy

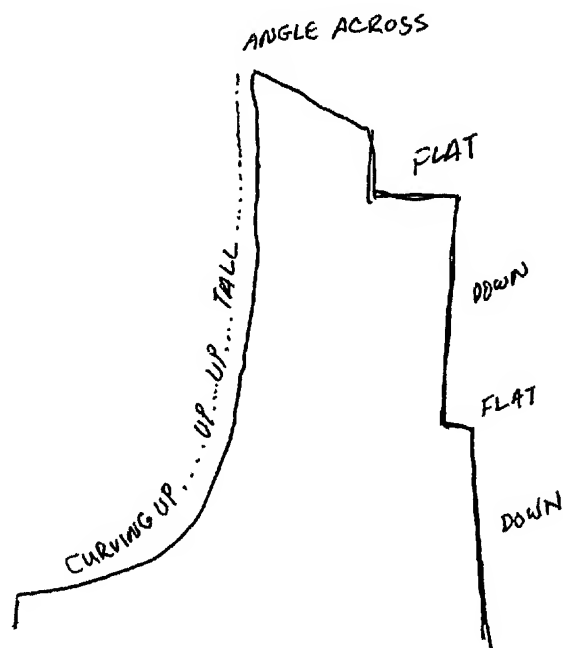


from the base of the structure something should be visible

4. curving up,
across, curving
up, angle across,
hard
to structure

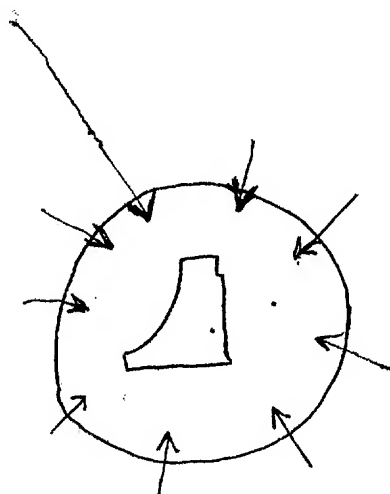
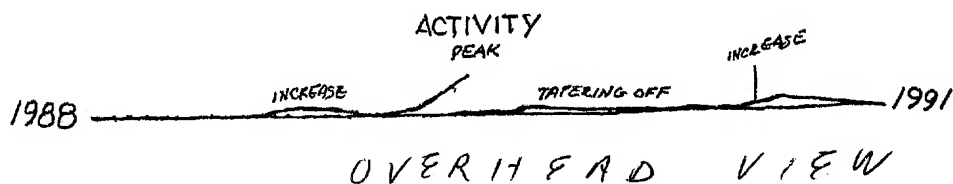
S-2!

curving
rounded
curving up
vertical up
angle across
flat
hard
smooth
dark
blue/black



AOL — ABM radar site

ONE SIDE FEELS
LIKE IT IS CURVING UP
THE OTHER SIDE
IS ANGULAR



angular
rectangle
circular

steps

curving
tail
huge

awesome

CONSTRUCTION

see break
like the
ASWAN DAM

f

011
8717

Black

Bls

CYLINDRICAL - OBJECT

thickness

round
cylinder

OBJECT
ORBIT

space

$4\frac{1}{2}$ - impression of long cylindrical object in orbit, sending
signals or energy to the large structure

ASL

CYLINDRICAL
OBJECT IN SPACE

STRUCTURE

END

10124RS

011
8717
23 Dec 87